

1 FILING DATE:
 2 AGENCY/ACCT: INFORMATION:
 3 NAME: BELLING, Lucy L.
 4 REGISTRATION NUMBER: 66,749
 5 REFERENCE/WORKSET NUMBER: 01 09 05
 6 TELECOMMUNICATION INFORMATION:
 7 TELEPHONE: 415 875 0559
 8 TELEFAX: 415 845 4166
 9 TELETYPE:
 10 INFORMATION FOR SEQ ID NO: 6:
 11 SEQUENCE CHARACTERISTICS:
 12 LENGTH: 820 base pairs
 13 TYPE: nucleotide
 14 STRANDEDNESS: single
 15 TOPOLOGY: linear
 16 MOLECULE TYPE: cDNA
 17 IMMEDIATE SOURCE:
 18 LIBRARY:
 19 CLONE: consensus
 20 US 08 241 411 6

Query Match 1.00% Score 192 H0 4 Length 820
 Best Local Similarity 100.00% Prod. No. 152
 Matches 192 Mismatches 0 Indels 0 Gaps 0
 QY 127 ggaagcctgagctggag 145
 100 |||||

RESULT 12
 US 08 257 964B 1/2
 1 Sequence 1, Application US/08257964B
 2 Patent No. 6840686
 3 GENERAL INFORMATION:
 4 APPLICANT: Chado, Gerald L.; Boettger, S.
 5 APPLICANT: Patricia Schwartz, Joan P.
 6 APPLICANT: Tadawaki, Takayuki
 7 TITLE OF INVENTION: PLGMENT EPITHELIUM
 8 TITLE OF INVENTION: DERIVED FROM CHANGIFICATION OF THE NOVEL
 9 TITLE OF INVENTION: BIOLOGICAL ACTIVITY AND SEQUENCES ENCODED
 10 TITLE OF INVENTION: AND EXPRESSION THE PROTEIN
 11 NUMBER OF SEQUENCES: 42
 12 CORRESPONDENCE ADDRESS:
 13 ADDRESSEE: Morgan & Finnegan
 14 STREET: 445 Park Avenue
 15 CITY: New York
 16 STATE: New York
 17 COUNTRY: USA
 18 ZIP: 10154
 19 COMPUTER RELEVABLE FORM:
 20 MEDIUM TYPE: floppy disk
 21 COMPUTER: IBM pc Compatibl
 22 OPERATING SYSTEM: pc dos/MS-DOS
 23 SOFTWARE: WORDPERFECT 5.1
 24 OTHER APPLICATION DATA:
 25 APPLICATION NUMBER: 08/257,964B
 26 FILING DATE:
 27 CLASSIFICATION: 614
 28 PRIOR APPLICATION DATA:
 29 APPLICATION NUMBER: 07/952,706
 30 FILING DATE: 24 SEP 1992
 31 ATTORNEY/AGENT INFORMATION:
 32 NAME: Deborah R. AUTH
 33 REGISTRATION NUMBER: 66444
 34 REFERENCE/WORKSET NUMBER: 20241126052
 35 TELECOMMUNICATION INFORMATION:
 36 TELEPHONE: (212) 758 4800
 37 TELEFAX: (212) 751 6849
 38 INFORMATION FOR SEQ ID NO: 1:
 39 SEQUENCE CHARACTERISTICS:
 40 LENGTH: 1489 base pairs

1 TYPE: nucleotide
 2 STRANDEDNESS: double
 3 TOPOLOGY: linear
 4 MOLECULE TYPE: cDNA to mRNA
 5 FEATURE:
 6 NAME/KEY: mRNA
 7 LOCATION: 1..1489
 8 OTHER INFORMATION: PCR coding region
 9 OTHER INFORMATION: starts at nucleotide 117
 10 US 08 257 964B 1

Query Match 1.00% Score 192 H0 2 Length 1489
 Best Local Similarity 100.00% Prod. No. 152
 Matches 192 Mismatches 0 Indels 0 Gaps 0
 QY 128 ggaagcctgagctggag 146
 100 |||||

RESULT 13
 US 08 667 841A 1/2
 1 Sequence 1, Application US/08667841A
 2 Patent No. 6,419,687
 3 GENERAL INFORMATION:
 4 APPLICANT: Chado, Gerald L.; Rodriguez,
 5 APPLICANT: Thomas R.; Mazurek, Krzysztof;
 6 APPLICANT: Tombran-Tink, Joyce
 7 TITLE OF INVENTION: PLGMENT EPITHELIUM
 8 TITLE OF INVENTION: DERIVED FROM CHANGIFICATION OF THE PROTEIN
 9 TITLE OF INVENTION: BIOLOGICAL ACTIVITY AND SEQUENCES ENCODED
 10 NUMBER OF SEQUENCES: 43
 11 CORRESPONDENCE ADDRESS:
 12 ADDRESSEE: Morgan & Finnegan
 13 STREET: 445 Park Avenue
 14 CITY: New York
 15 STATE: New York
 16 COUNTRY: USA
 17 ZIP: 10154
 18 COMPUTER RELEVABLE FORM:
 19 MEDIUM TYPE: floppy disk
 20 COMPUTER: IBM pc Compatibl
 21 OPERATING SYSTEM: pc dos/MS-DOS
 22 SOFTWARE: WORDPERFECT 5.1
 23 OTHER APPLICATION DATA:
 24 APPLICATION NUMBER: 08/257,964
 25 FILING DATE: 07 JUN 1994
 26 CLASSIFICATION: 435
 27 PRIOR APPLICATION DATA:
 28 APPLICATION NUMBER: 08/257,964
 29 FILING DATE: 07 JUN 1994
 30 PRIOR APPLICATION DATA:
 31 APPLICATION NUMBER: 07/952,706
 32 FILING DATE: 24 SEP 1992
 33 ATTORNEY/AGENT INFORMATION:
 34 NAME: Deborah R. AUTH
 35 REGISTRATION NUMBER: 66444
 36 REFERENCE/WORKSET NUMBER: 20241126052
 37 TELECOMMUNICATION INFORMATION:
 38 TELEPHONE: (212) 758 4800
 39 TELEFAX: (212) 751 6849
 40 INFORMATION FOR SEQ ID NO: 1:
 41 SEQUENCE CHARACTERISTICS:
 42 LENGTH: 1512 base pairs
 43 TYPE: nucleotide
 44 STRANDEDNESS: double
 45 TOPOLOGY: linear
 46 MOLECULE TYPE: cDNA to mRNA
 47 FEATURE:
 48 NAME/KEY:
 49 LOCATION:
 50 OTHER INFORMATION: PCR coding region

US-09-07201-1

Query Match

Score 19; DB 4; Length 1512;

Post Local Similarity 100.0%; Prod. No. 15;

Mismatches 0; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

US-09-07201-1

US-09-07201-1

RESULT 14

US-09-07201-1

Sequence 1; Applicant: General Information

GENERAL INFORMATION

APPLICANT: Chadler, Gerald L.; BOCCARDI, Carlo

APPLICANT: Patricia Schwartz, Joan P.

APPLICANT: Tadawaki, Takayuki

TITLE OF INVENTION: LIVERED FACTOR CHARACTERIZATION METHOD

TITLE OF INVENTION: LIVERED FACTOR CHARACTERIZATION METHOD

NUMBER OF INVENTION: ORGANIZATION AND CHARACTER OF THE INVENTION

NUMBER OF INVENTION: 43

CORRESPONDENCE ADDRESS:

ADDRESS: 445 Park Avenue

STREET: 445 Park Avenue

CITY: New York

STATE: New York

COUNTRY: USA

ZIP: 10154

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy Disk

OPERATING SYSTEM: PC DOS/MS-DOS

SOFTWARE: WORDPERFECT 5.1

TITLE OF APPLICATION DATA:

APPLICATION NUMBER: 08/257,963

APPLICATION DATE: 07-JUN-1994

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

CLASSIFICATION:

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

US-09-213-767 1

Query Match: 1.0%; Score 19; DB 2; Length 2260;
Post Local Similarity 100.0%; Prod. No. 14;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
US-09-213-767 1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1

US-09-07201-1



Genotype version 4.5
Copyright (c) 1993 - 2000 Compugen Ltd.

Molecule - nucleotide search, using SW model

Run on: October 6, 2002, 14:58:40 : Search time 54.44 seconds
(without alignments)
8721.979 Malignment updates/sec

1st cut: US-09-126-945b-1

Forward score: 1994
Sequence: 1 aligned to reference sequence

Scoring table: IDENTITY, NEG
Gapop 10.0 : Expopt 1.0

Scored: 48533 seqs, 122816752 residues

Total number of hits satisfying chosen parameters: 767006

Maximum job seq length: 0
Maximum job seq length: 20000000

Post processing: Minimum Match 100%
Listing first 45 summaries

Database:

Issued_Patents_NA*
1. 1985.4 1.905 4 US-09-055-113-2
2. 26.4 4.6 2.26 2 US-09-439-413-998
3. 86.4 4.1 2.667 2 US-08-459-412A-1
4. 78.4 4.1 2.667 4 US-08-459-412A-1
5. 78.4 4.1 2.667 4 US-09-021-715-1
6. 78.4 4.1 2.667 4 US-08-875-044B-1
7. 78.4 4.1 2.667 4 US-09-116-040-1
8. 76.6 4.0 1.920 1 US-08-746-780A-1
9. 74.2 4.9 2.948 2 US-08-843-444B-1
10. 73.4 4.9 2.410 2 US-08-780-815B-1
11. 73.4 4.9 2.410 4 US-09-403-266-1
12. 73.4 4.9 2.410 4 US-09-116-049-1
13. 68 4.6 1.752 4 US-09-860-779-1
14. 66.2 4.5 2.268 4 US-09-344-579-1
15. 60.6 4.2 852 4 US-09-020-955-1
16. 60.6 4.2 852 4 US-09-030-607-1
17. 60.6 4.2 852 4 US-09-439-413-441
18. 60.6 4.2 5427 3 US-09-009-913-4
19. 60.6 4.2 5510 3 US-09-009-913-4
20. 60.6 4.2 5667 3 US-09-009-913-4
21. 60.6 4.2 2975 1 US-08-468-281-1
22. 60.4 4.2 3240 1 US-08-468-281-1
23. 60 4.2 2544 2 US-08-469-412A-6
24. 60 4.2 2544 4 US-09-021-715-6
25. 59.6 4.1 1604 1 US-08-406-691B-4
26. 59.6 4.1 1604 5 PCT-US93-06251-9
27. 58 4.1 848 4 US-09-009-913-438

SUMMARIES

Result No.	Score	Query Match	Length	DB	ID	Description
1	1885.4	99.5	1905	4	US-09-055-113-2	Sequence 2, Appl 1
2	26.4	13.9	278	4	US-09-439-413-998	Sequence 398, App
3	86.4	4.6	2266	2	US-08-459-412A-1	Sequence 1, Appl 1
4	78.4	4.1	2667	2	US-08-459-412A-1	Sequence 1, Appl 1
5	78.4	4.1	2667	4	US-09-021-715-1	Sequence 1, Appl 1
6	78.4	4.1	2667	4	US-08-875-044B-1	Sequence 1, Appl 1
7	78.4	4.1	2667	4	US-09-116-040-1	Sequence 2, Appl 1
8	76.6	4.0	1920	1	US-08-746-780A-1	Sequence 1, Appl 1
9	74.2	4.9	2948	2	US-08-843-444B-1	Sequence 3, Appl 1
10	73.4	4.9	2410	2	US-08-780-815B-1	Sequence 1, Appl 1
11	73.4	4.9	2410	4	US-09-403-266-1	Sequence 1, Appl 1
12	73.4	4.9	2410	4	US-09-116-049-1	Sequence 1, Appl 1
13	68	4.6	1752	4	US-09-860-779-1	Sequence 1, Appl 1
14	66.2	4.5	2268	4	US-09-344-579-1	Sequence 1, Appl 1
15	60.6	4.2	852	4	US-09-020-955-1	Sequence 4, Appl 1
16	60.6	4.2	852	4	US-09-030-607-1	Sequence 4, Appl 1
17	60.6	4.2	852	4	US-09-439-413-441	Sequence 4, Appl 1
18	60.6	4.2	5427	3	US-09-009-913-4	Sequence 3, Appl 1
19	60.6	4.2	5510	3	US-09-009-913-4	Sequence 3, Appl 1
20	60.6	4.2	5667	3	US-09-009-913-4	Sequence 4, Appl 1
21	60.6	4.2	2975	1	US-08-468-281-1	Sequence 1, Appl 1
22	60.4	4.2	3240	1	US-08-468-281-1	Sequence 1, Appl 1
23	60	4.2	2544	2	US-08-469-412A-6	Sequence 5, Appl 1
24	60	4.2	2544	4	US-09-021-715-6	Sequence 5, Appl 1
25	59.6	4.1	1604	1	US-08-406-691B-4	Sequence 4, Appl 1
26	59.6	4.1	1604	5	PCT-US93-06251-9	Sequence 9, Appl 1
27	58	4.1	848	4	US-09-009-913-438	Sequence 348, App

28	57.4	2.8	1447	4	US-08-878-177-1	Sequence 1, Appl 1
29	57.4	2.8	1528	4	US-08-878-177-1	Sequence 1, Appl 1
30	49	2.6	1864	1	US-08-306-691B-50	Sequence 60, Appl 1
31	47	2.6	1864	5	PCT-US93-06251-65	Sequence 65, Appl 1
32	47.8	2.5	1281	4	US-08-798-416-4	Sequence 4, Appl 1
33	45.8	2.4	1227	4	US-09-485-028-23	Sequence 23, Appl 1
34	45.8	2.4	15079	4	US-09-485-028-23	Sequence 1, Appl 1
35	45.6	2.4	24673	4	US-09-773-816-1	Sequence 1, Appl 1
36	45.2	2.4	15872	4	US-09-105-547-1	Sequence 1, Appl 1
37	45.2	2.4	43283	2	US-08-804-2275-1	Sequence 1, Appl 1
38	44.6	2.4	1035	1	US-07-601-094-30	Sequence 1, Appl 1
39	44.6	2.4	1035	1	US-08-012-745-30	Sequence 3, Appl 1
40	44.6	2.4	1910	4	US-09-593-711A-4	Sequence 4, Appl 1
41	44.6	2.4	1914	1	US-07-601-094-1	Sequence 1, Appl 1
42	44.6	2.4	1914	1	US-08-012-745-1	Sequence 1, Appl 1
43	44.6	2.4	2543	4	US-08-555-609-11	Sequence 11, Appl 1
44	44.6	2.4	2543	4	US-09-073-663-11	Sequence 11, Appl 1
45	43	2.4	985	4	US-09-056-556-182	Sequence 182, App

ALIGNMENTS

RESULT 1
US-09-055-113-2
Sequence 2, Application US/09055113
Patent No. 6,265,665
GENERAL INFORMATION:
APPLICANT: Badmuth, Olga
APPLICANT: Corley, Neil G.
ATTORNEY: Corley, Neil G.
ATTORNEY: Law, David
TITLE: NUCLEIC ACID SEQUENTIAL LIP PEPTIDE
INVENTOR: Corley, Neil G.
CORRESPONDENCE ADDRESS:
ADDRESS: 30750 Pharmacy, Inc.
STREET: 3174 Porter Dr.
CITY: Palo Alto
STATE: CA
COUNTRY: USA
ZINC: 94504
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM compatible
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: us/09/055,113
FILING DATE: Filed herewith
PRIORITY DATE: Filed herewith
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT: INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 46,749
REGISTRATION/KEY NUMBER: 46-749
TELECOMMUNICATION INFORMATION:
TELEPHONE: 650-855-0555
TELEFAX: 650-845-4166
TELEX:
INFORMATION FOR SEQ ID NO: 2:
SEQUENCE CHARACTERISTICS:
LENGTH: 1905 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPLOGY: linear
IMMEDIATE SOURCE:
LIBRARY: Protein112
CLONE: 181005
US-09-055-113-2
Query Match: 99.5% Score: 1885.4 DB: 4 Length: 1905

US-09-126-945b-1 rni

100

CURRENT AFFILIATION DATA:
 AFFILIATION: MEMPHIS, 02/05/74-789A
 PUBLICATION NO.: 5739923/November 15, 1996

PRIOR APPLICATION DATA:
 APPLICATION NUMBER:
 FILING DATE:
 ATTORNEY/AGENT INFORMATION:
 NAME: William L. Han
 REGISTRATION NUMBER: 44,344
 REFERENCE/DOCCKET NUMBER: AUG 50024

TELEFAX: 610 270 4026
INFORMATION FOR SEQ ID NO: 1:

TYPE: Nucleic Acid
STRANDEDNESS: Single
TOPOLOGY: Linear

Quality Match	4.08; Score 76.6; DB 1; Length 1920;
Isolated from 1997	79.4%; Fred. Mo. 7.3e-09;
Matches 149; Conservative 99;	Indels 4; Gaps 1;

12339 cat taaatgac tccatcagaaagaaagac at ctt caaat tgaagacat cagagcctcagatg ggc 1276
 111 11111 11 1 1 111111111 1 1111 11111

[illegible]

1110 TATCAATGAGGAGGAGGCTTGTGACGGGCTGATAGGCGGAGCTCGT 1166

[illegible]

US-08-343-44 : Sequence 3, Application US/0834344B9
RESOLVED

APPLICANT: Aurias, Alain
APPLICANT: Imbrietto, Didier

```

APPLICANT: Peter, Matline
:
APPLICANT: Ploouastel, Heatrice
:
APPLICANT: Thomas, Gillios
:

```

[illegible]

NUMBER OF SEQUENCES: 129

|||||

seq name: 126 945b-2 x us-09-126-945b-2.100 100 998 416 861

seq document block:

Sequence No.: Application US/08994416

Patent No.: 6,249,264

GENERAL INFORMATION:

APPLICANT: Philipson, Peter

APPLICANT: Philipson, Robert

APPLICANT: Stacey, Sabine

APPLICANT: Mohr, Christine

APPLICANT: Wendland, Jürgen

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

APPLICANT: Knoche, Philipp

seq document block:

Sequence No.: Application US/08480481

Patent No.: 5,696,614

GENERAL INFORMATION:

APPLICANT: Sen, Jany

APPLICANT: Philipson, Kenneth D.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

seq document block:

Sequence No.: Application US/08480481

Patent No.: 5,696,614

GENERAL INFORMATION:

APPLICANT: Sen, Jany

APPLICANT: Philipson, Kenneth D.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

APPLICANT: Luster, Aldous J.

[illegible]

